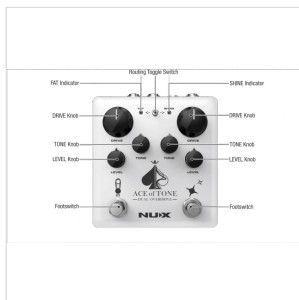


# ACE OF TONE NDO-5 ACE OF TONE DUAL OVERDRIVE

**ACE of TONE** is a dual overdrive pedal stacked with **Tubeman MKII** and **Morning Star**. Why? Because great guitarists love 2 overdrives to stack their tone. In the left corner: Tubeman with FAT mode.

Tubeman offers way more clarity and gain than any classic Tubescreamer, and we modified the circuit with a useful secondary function by simply holding the footswitch FAT mode. It cranks way more bass response to enhance the low-end yet makes the tone warmer!

In the right corner: Morning Star with SHINE mode. Morning Star is based on legendary Bluesbreaker circuit: very transparent, low gain drive. Like our Morning Star, it also features a simple footswitch HOLD to engage the iconic SHINE mode. In SHINE mode, you can get way more treble sound to make your tone crystal-clear.



ACE OF TONE NDO-5

## ACE OF TONE DUAL OVERDRIVE

### HIGHLIGHTS

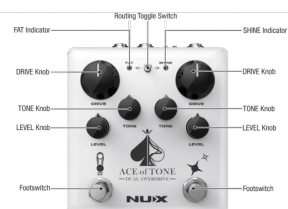
#### 2 CLASSIC OVERDRIVE CIRCUITS IN ONE COMPACT ENCLOSURE

Stacked with Tubeman MKII and Morning Star. Why? Because great guitarists love 2 overdrives to stack their tone.

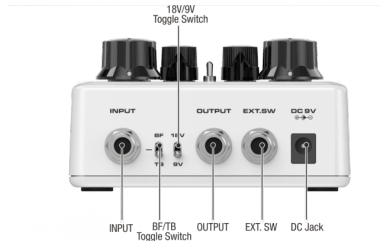


#### INTUITIVE AND EFFECTIVE CONTROL PANEL

Everything you need is right there: FAT/SHINE functions, controls and indicators. You really can't go wrong!



## ACE OF TONE NDO-5 ACE OF TONE DUAL OVERDRIVE



### ROUTING, BUFFER/BYPASS, VOLTAGE: YOU CHOOSE!

You can adjust the order as MS->TM or TM->MS. On the top side, you can toggle BF/TB switch for Buffer-Bypass or True-Bypass, and 9V/18V switch to 18V for internal double voltage for wider dynamic range.

## PRODUCT DETAILS

### KEY FEATURES

Two complete different overdrive in one pedal: Tubeman MKII + Morning Star

Versatile routing: you can adjust the order as MS->TM or TM->MS

Toggle switch for Buffer-Bypass or True Bypass

Toggle switch for 9V/18V: get more dynamic

FAT function on TUBEMAN MKII adds bass response and warmness

SHINE function on Morning Star adds treble and clarity

External Switch to remote the pedal via external foot controller

### SPECIFICATIONS

**Power supply** 9V/18V negative tip 100mA

**Dimensions** 105x115x58 mm

**Weight** 440 gr